- 8. A wavelength conversion method of performing wavelength conversion by use of a nonlinear optical crystal according to claim 3.
- 9. A wavelength conversion element having a construction made of a nonlinear optical crystal according to claim 2.
- 10. A wavelength conversion element having a construction made of a nonlinear optical crystal according to claim 3.
- 11. A wavelength conversion apparatus having a construction in which a wavelength conversion element according to claim 9 is incorporated.
- 12. A wavelength conversion apparatus having a construction in which a wavelength conversion element according to claim 10 is incorporated.--